## FY12 DOE-CERTS Transmission Reliability R&D Internal Program Review: Load as a Resource (LAAR)

September 20, 2012 | Lawrence Berkeley National Laboratory, Building 90 Room TBD: signage will be posted at the building entrance

## Agenda

8:00 am	Light refreshments available
	Welcome, Introductions, DOE remarks Phil Overholt, DOE, and Joe Eto, LBNL
8:30	Frequency Responsive Demand Jeff Dagle, PNNL
9:10	Frequency Responsive Load Evaluation and Benefits on Power System Grid Isabelle Snyder, ORNL (by phone)
9:50	Break
10:20	Load as a Regulation Resource, Phase 2 Sila Kiliccote, LBNL
11:00	Scoping Study on Industrial Regulation Nasr Alkadi, ORNL
11:40	Integration and Extension of Direct Load Management of Smart Loads Anna Scaglioni, UC Davis
12:20	Luce als
12.20	Lunch
Invited Prese	
Invited Prese	ntations:  Aggregating Small Loads for Fast Demand Response
Invited Prese 1:30 pm	ntations:  Aggregating Small Loads for Fast Demand Response  Duncan Callaway, LBNL
Invited Presented 1:30 pm 2:10	Aggregating Small Loads for Fast Demand Response Duncan Callaway, LBNL  Break  Managing Wind Variability through a Combination of Self-reserves and Responsive Demand
Invited Presert: 30 pm 2:10 2:40	Aggregating Small Loads for Fast Demand Response Duncan Callaway, LBNL  Break  Managing Wind Variability through a Combination of Self-reserves and Responsive Demand Judith Cardell, Smith College, and C. Lindsay Anderson, Cornell University  Demand Response Potential in the Eastern Interconnection